

# SCHOTT MAGNETICS

"Your Global Source for Custom and Standard Magnetic Components"  
DIVISION OF TACNA INTERNATIONAL CORPORATION

May 18, 2006

Dear Customer.

As you may already be aware, the European Union has issued directives in February, 2003 which restricts the use of certain hazardous substances in electrical and electronic equipment as well as the handling of waste electrical and electronic equipment. These directives are generally referred to as the RoHS & WEEE directives.

The purpose of this letter is to communicate SCHOTT Magnetics fulfilling the requirements to our clients in compliance with the RoHS directive since June 3, 2004. Some points of emphasis are:

- This RoHS directive requires producers of electrical and electronic equipment to eliminate the use of six environmentally-sensitive substances: lead, mercury, cadmium, hexavalent chromium; and the use of polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) flame retardants, in electrical and electronic products sold in the European Union.
- For SCHOTT Magnetics it is very important to comply with all applicable laws, regulations, orders and policies in providing products and services to our customers.

Our products are according to the European Union (EU) published the 24<sup>th</sup> and Council Directive 76/769/EEC with directive 2003/11/EC, on February 15, 2003, relating to the restrictions on the marketing and use of certain substances and preparations containing the PentaBDE and OctaBDE.

The products produced that are classified as leadfree and RoHS compliant use solder SN-96/SAC 305.

SOLDER SN-96/SAC 305 MATERIAL IDENTIFICATION AND INFORMATION				
Components-Chemical Name & Common Names (Hazardous Components 1% or greater; Carcinogens 0.1% or greater)	<%	OSHA PEL	ACGIH TLV	CAS #
Tin	96.5	2mg/M <sup>3</sup>	2mg/M <sup>3</sup>	7440-31-5
Silver	3.0	.1mg/M <sup>3</sup>	.1mg/M <sup>3</sup>	7439-22-4
Copper	.5	.5mg/M <sup>3</sup>	.15mg/M <sup>3</sup>	7439-92-1
TOTAL	100			

Regards,

Schott Magnetics,  
[www.schottmagnetics.com](http://www.schottmagnetics.com)